

Fig. 1

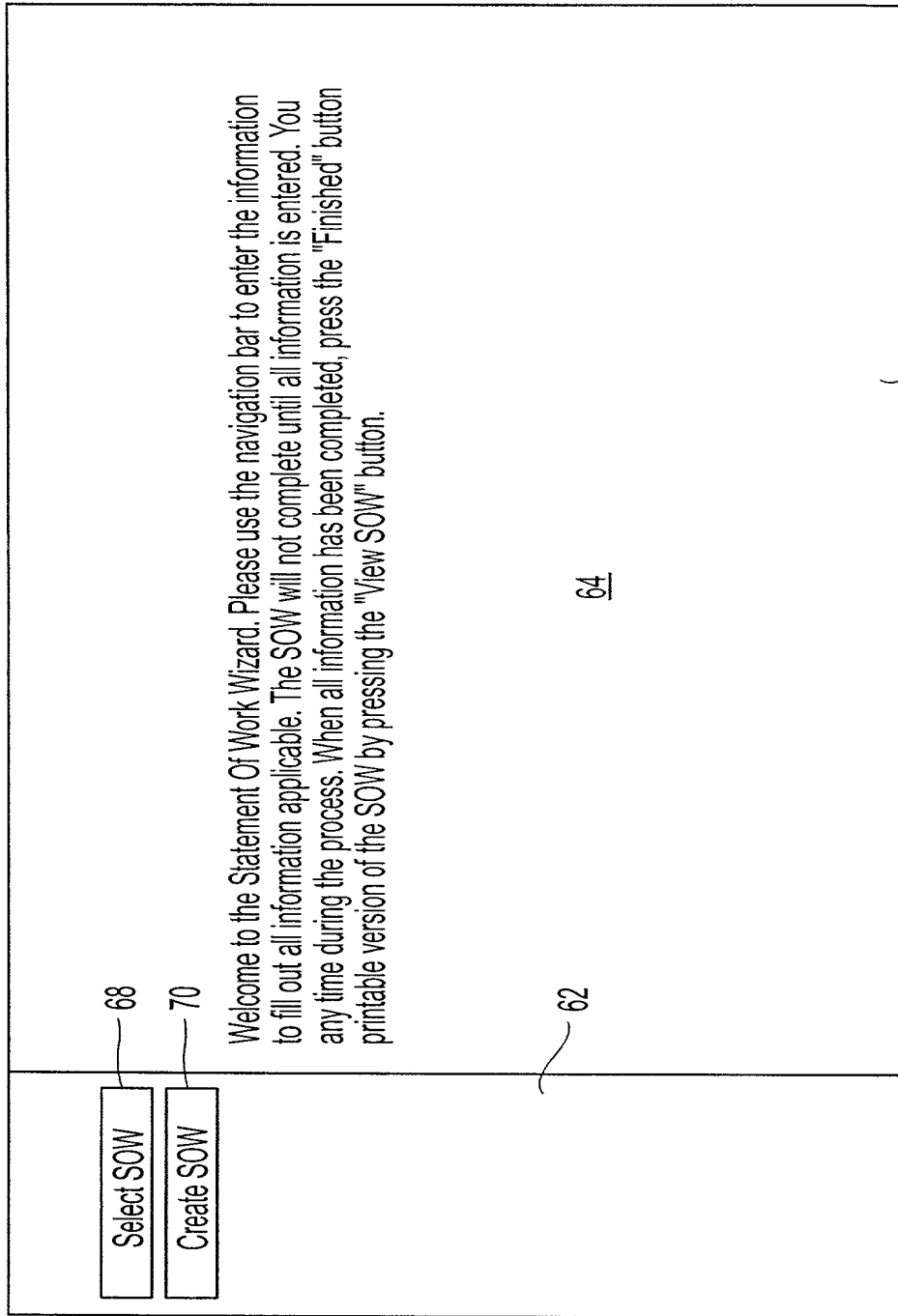


Fig. 2

68 Select SOW

70 Create SOW

Select SOW

By Type Work: 74 --Not Selected-- ▾

By Task: 76 --Not Selected-- ▾

By Individual: 78 --Not Selected-- ▾

By SOW #: 79

Submit 82

62

72

Fig. 3

68

Select SOW

70

Create SOW

62

74

By Type Work:

--Not Selected--

Automations

Design & Analysis

Drafting

Material Testing

80

76

By Task:

--Not Selected--

78

By Individual:

--Not Selected--

82

Submit

Fig. 4

72

Select SOW

Create SOW

Select SOW

Create SOW

By Type Work:

--Not Selected--

By Task:

--Not Selected--

ANSYS - Airfoil Vibration

ANSYS -FEM Modeling & Analysis

Combustion Design

Piping System Design

By SOW #:

By Individual:

--Not Selected--

Submit

Fig. 5

Select SOW

Create SOW

Select SOW

By Type Work:
--Not Selected--

By Task:
--Not Selected--

By Individual:
--Not Selected--

By SOW #:

Submit

Allen Richard

Carl Henderson

Herman Rodgers

Jerry Calvetti

Jon Johnson

Lansburg James

Lewis James

Mickey Mantle

Scoles Pascal

Smith Tom

Fig. 6

Search Results			
SOW Number:	Created By:	Work Type:	Task Type:
20001115-001-008	Allen, Richard	Material Testing	Combustion Design
20001115-002-005	Scoles, Pascal	Drafting	Piping System Design
20001115-003-010	Smith, Tom		
20001115-004-004	Scoles, Pascal		
20001115-005-012	Scoles, Pascal	Automation	ANSYS - Airfoil Vibration
20001115-006-002	Scoles, Pascal		
20001115-007-002	Scoles, Pascal		
20001115-008-002	Scoles, Pascal		
20001115-009-002	Scoles, Pascal		
20001115-010-002	Scoles, Pascal		
20001115-011-004	Smith, Tom		
20001115-012-002	Lansburg, Tess		
20001115-013-004	Jon, Johnson		
20001115-014-004	Herman, Rogers		

Select SOW

Create SOW

Fig. 7

Select SOW

Create SOW

Create SOW

Last Name:

92

First Name:

94

Phone #:

96

Address:

98

Department:

100

Component:

102

Project Title:

104

Originator Fax:

106

Submit

Reset

108

62

90

Fig. 8

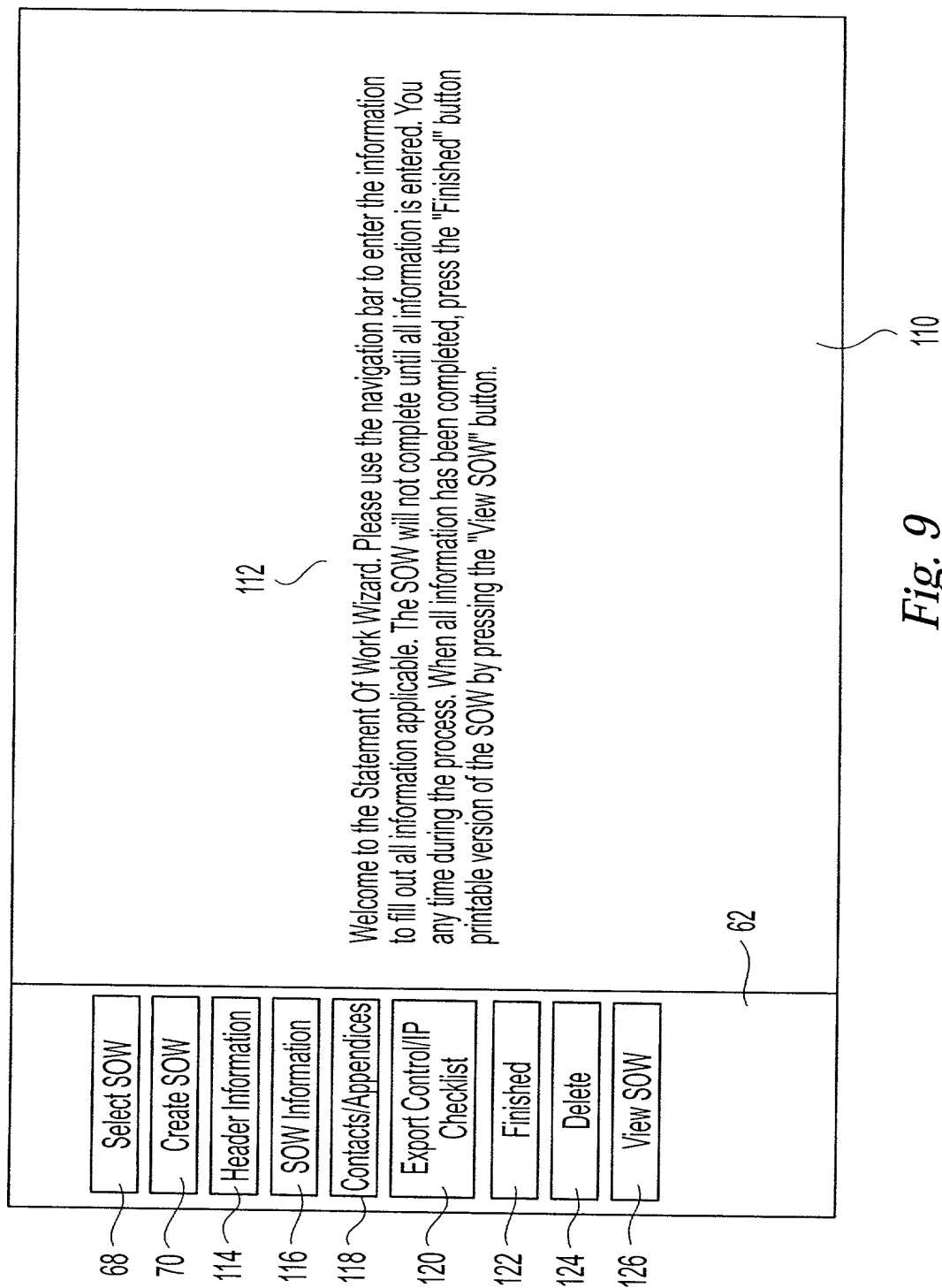


Fig. 9

<div>68 Select SOW</div> <div>70 Create SOW</div> <div>114 Header Information</div> <div>116 SOW Information</div> <div>118 Contacts/Appendices</div> <div>120 Export Control/IP Checklist</div> <div>122 Finished</div> <div>124 Delete</div> <div>126 View SOW</div>		<div>SOW#: 20010222-001-001</div> <div>SOW Information</div> <div>Automation ▾ 128</div> <div>2D-Design & Drafting ▾</div> <div>2D-Design & Drafting ▾</div> <div>3D-Design & Drafting ▾</div> <div>3D-Modeling ▾</div> <div>ANSYS-Advanced Parametric Modeling</div> <div>ANSYS-Advanced Parametric Modeling with DOE</div> <div>ANSYS-Airfoil Vibration</div> <div>ANSYS-FEM Modeling & Analysis</div> <div>Aerodynamic Design-Gas Turbine</div> <div>Assembly Drafting</div> <div>132</div> <div>Drawings and sketches):</div> <div>134</div> <div>Vendor Deliverables (Reports, Design Study Summaries, Tiles drawings, test results, hardware, etc.):</div> <div>136</div> <div>Schedule (Start/Finish, Proposal, Kick-off, Milestones, Reviews, Final Review, Completion):</div> <div>138</div>	
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Fig. 10

68	Select SOW	142		144	
70	Create SOW	Contact: Richard Allen		Phone: 9966	
114	Header Information	Fax #:		Email address:	
116	SOW Information	146		150	
118	Contacts/Appendices	Other Contacts:		148	
120	Export Control/IP Checklist	Communication (Enter methods of communication, expectations of meetings, teleconferences, visits, minutes,...):		152	
122	Finished				
124	Delete	Appendices (Add other attached information if necessary, refer to appendices in the body of the SOW):			
126	View SOW	Submit		Reset	
62		154			

Fig. 11

140

<div data-bbox="370 1444 430 1669">Select SOW</div> <div data-bbox="435 1444 495 1669">Create SOW</div> <div data-bbox="500 1444 560 1669">Header Information</div> <div data-bbox="565 1444 625 1669">SOW Information</div> <div data-bbox="630 1444 690 1669">Contacts/Appendices</div> <div data-bbox="695 1444 755 1669">Export Control/IP Checklist</div> <div data-bbox="760 1444 820 1669">Finished</div> <div data-bbox="824 1444 885 1669">Delete</div> <div data-bbox="889 1444 950 1669">View SOW</div>	<div data-bbox="300 1008 349 1417">Export Control/IP Checklist</div> <div data-bbox="381 493 560 1417"><p>1. Involve the release of technology or software to an embargoed or restricted country?: No</p><p>2. Involve Gas Turbine Gas Path Parts?: No</p><p>3. Involve export controlled software listed in Appendix E of PG-220?: No</p><p>4. Has the proposed supplier signed a "Non-Disclosure Agreement"?</p></div> <div data-bbox="576 1333 722 1417"><p><input type="radio"/> Yes</p><p><input type="radio"/> No</p><p><input type="radio"/> Don't know</p></div> <div data-bbox="738 1123 803 1417"><div data-bbox="743 1281 799 1411">Submit</div><div data-bbox="743 1123 799 1253">Reset</div></div>
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Fig. 12

160

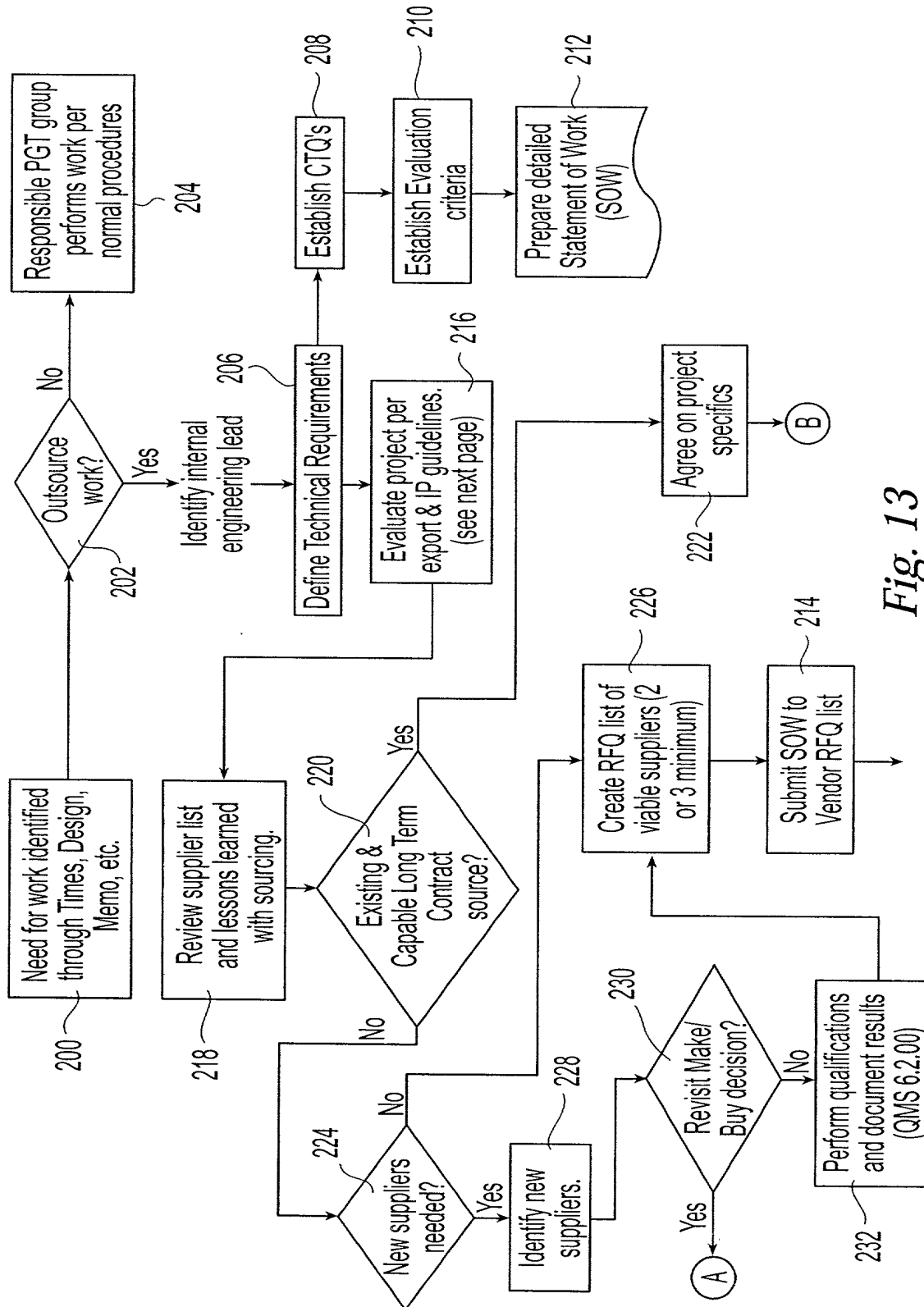


Fig. 13

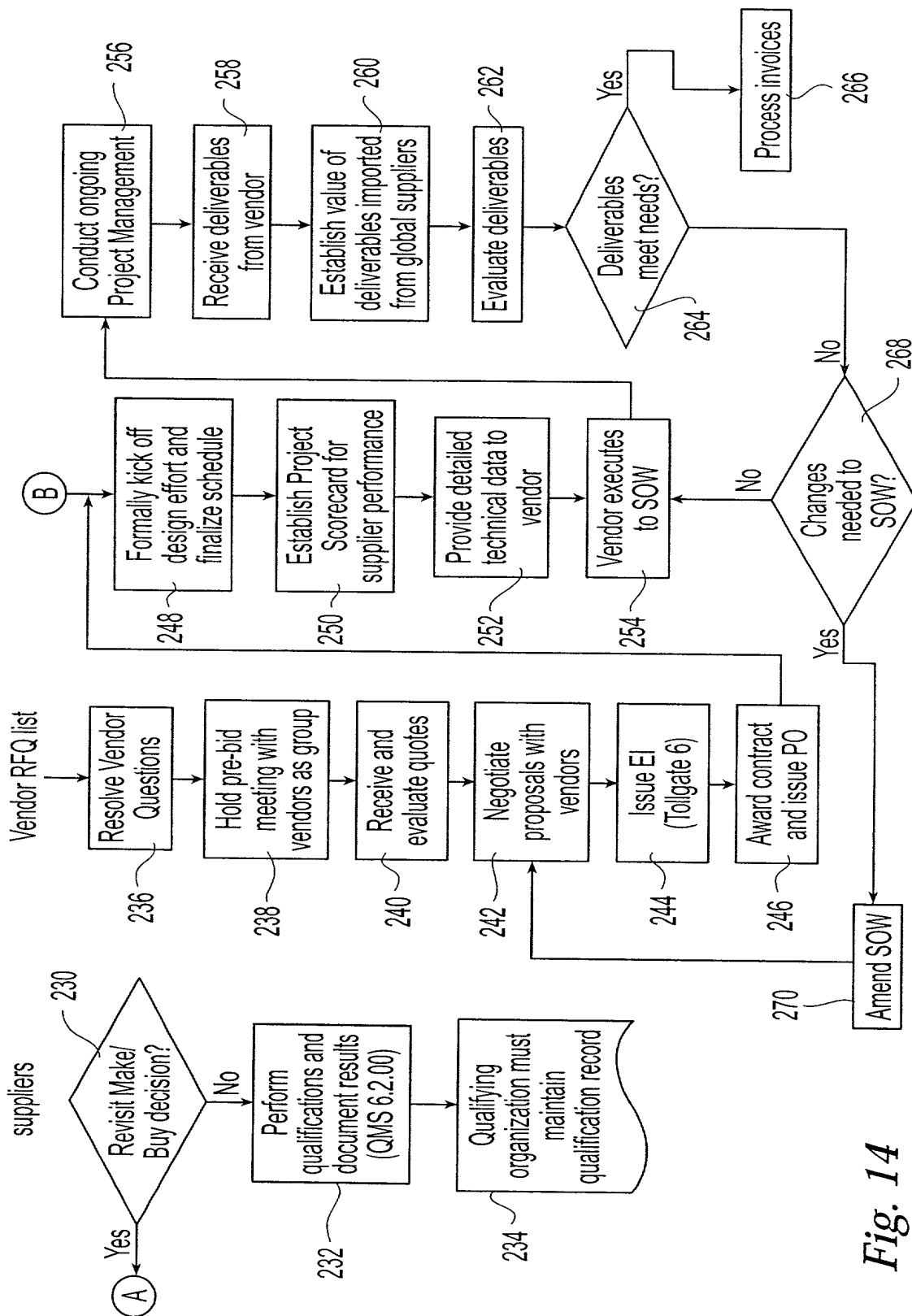


Fig. 14

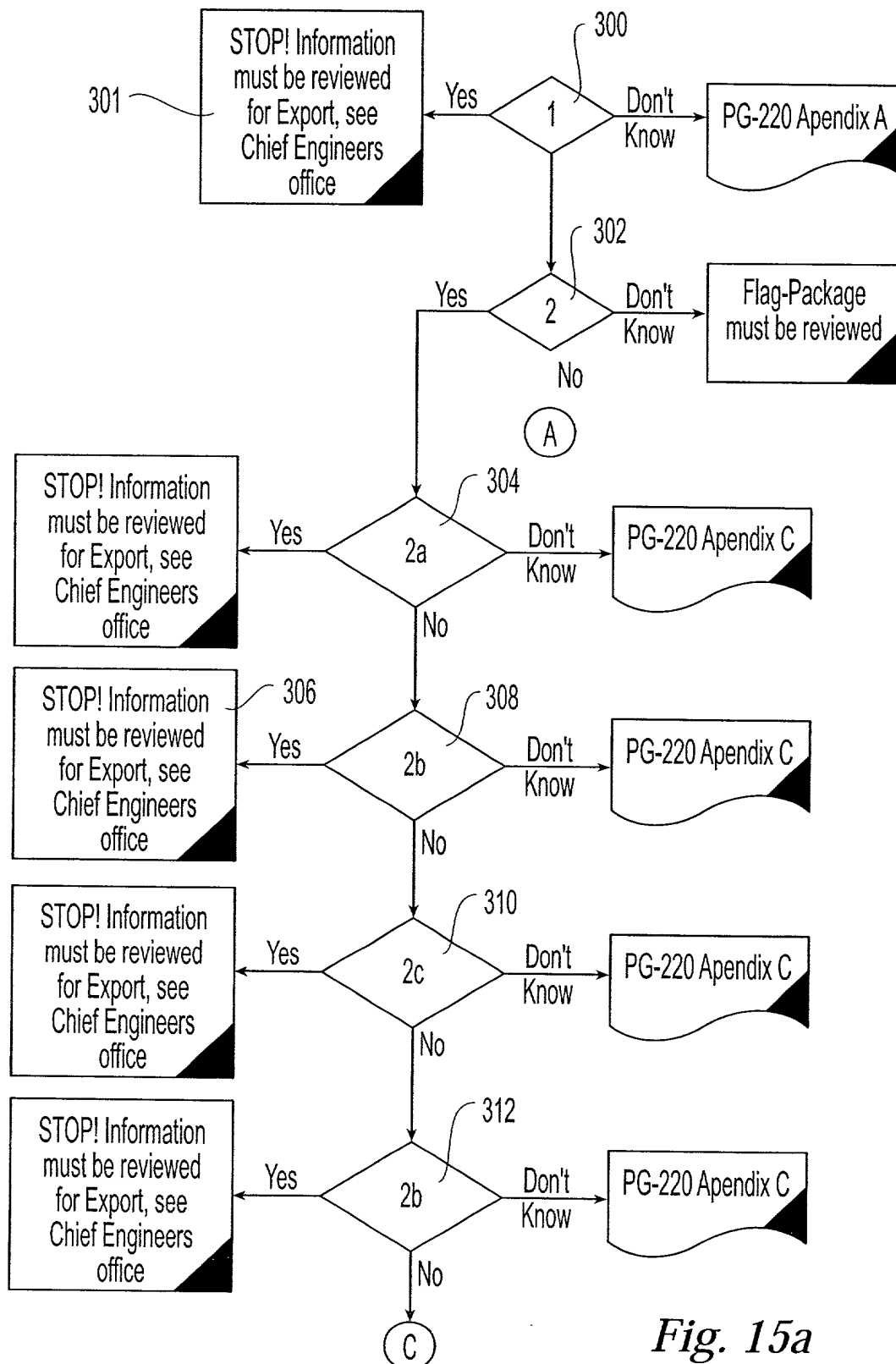


Fig. 15a

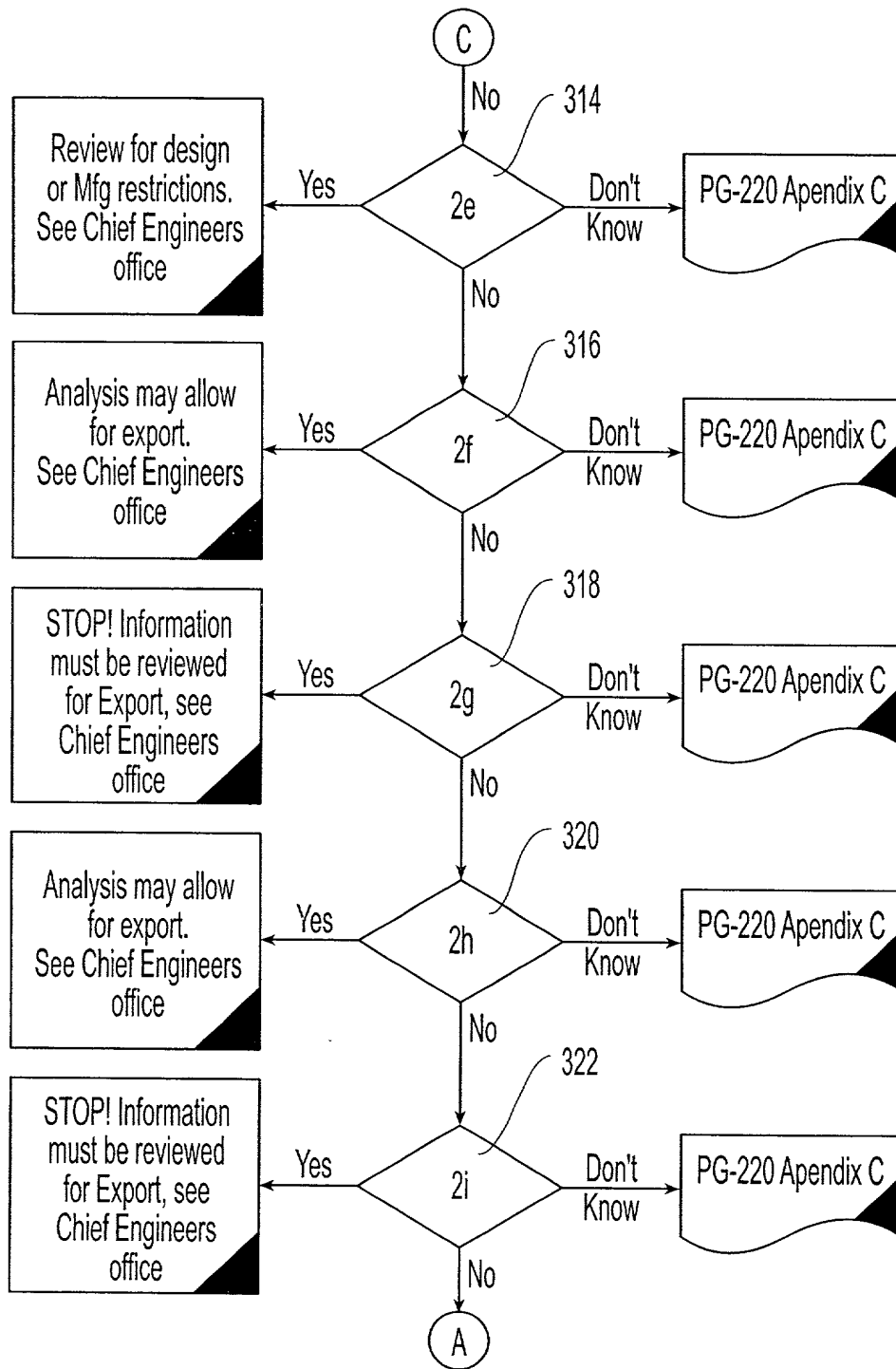


Fig. 15b

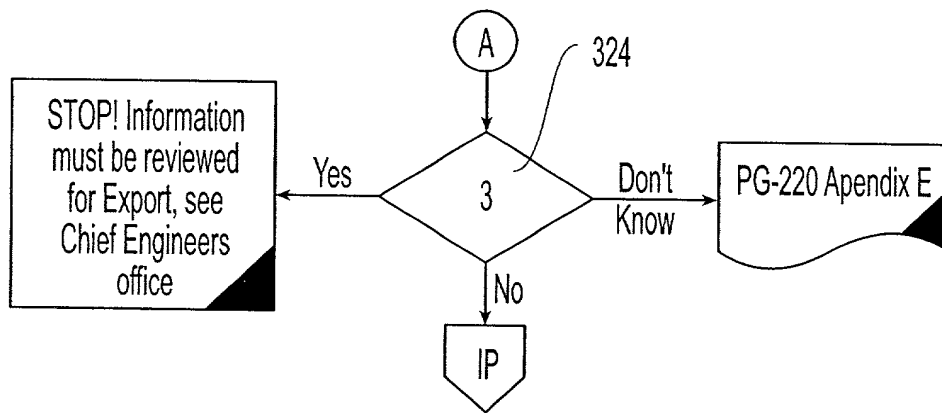


Fig. 15c

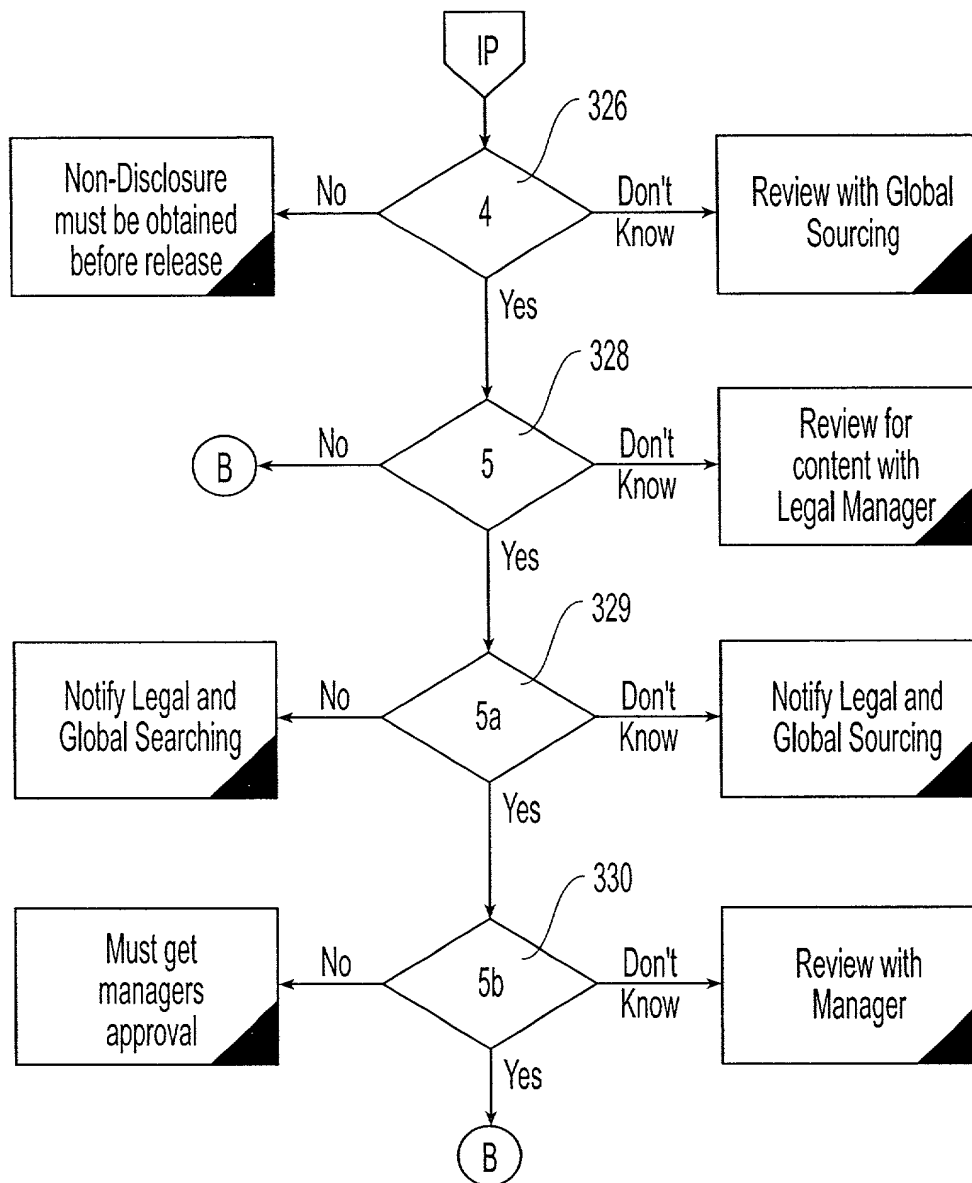


Fig. 16a

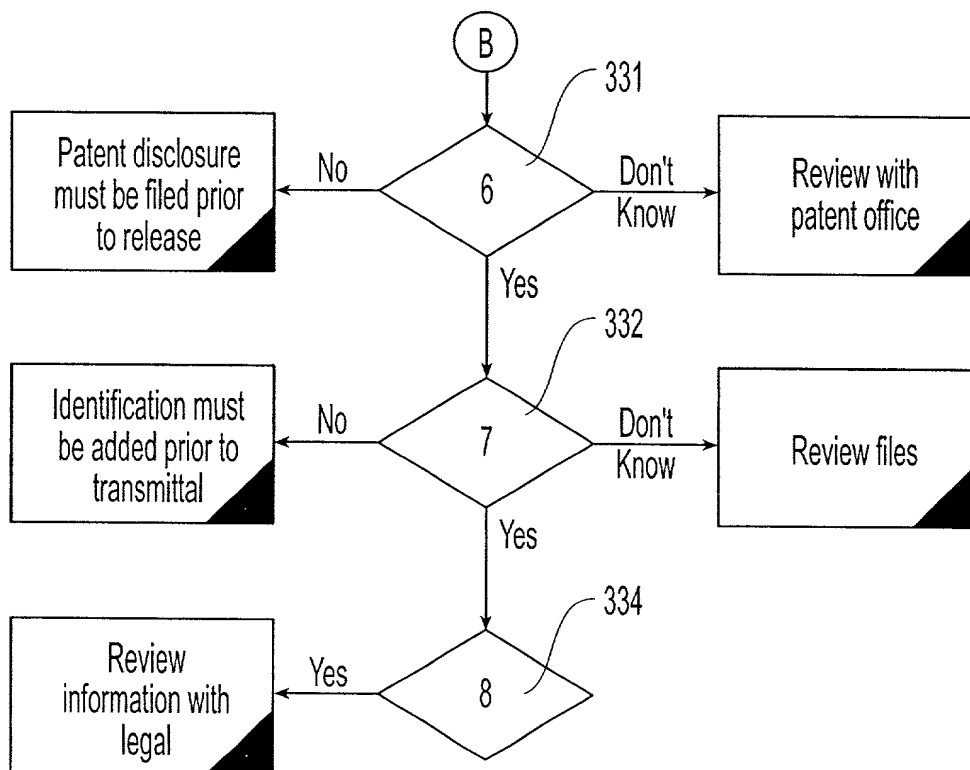


Fig. 16b